



## Mini-Map for SCI.EE.MS.ESS2-6

Subject: Science

Earth and Space

Grade: 6–8

### Learning Outcome

DLM Essential Element	Grade-Level Standard
<b>SCI.EE.MS.ESS2-6</b> Interpret basic weather information (e.g., radar, map) to make predictions about future conditions (e.g., precipitation, temperature, wind).	<b>MS-ESS2-6</b> Develop and use a model to describe how unequal heating and rotation of the earth cause patterns of atmospheric and oceanic circulation that determine regional climates.

### Linkage Level Descriptions

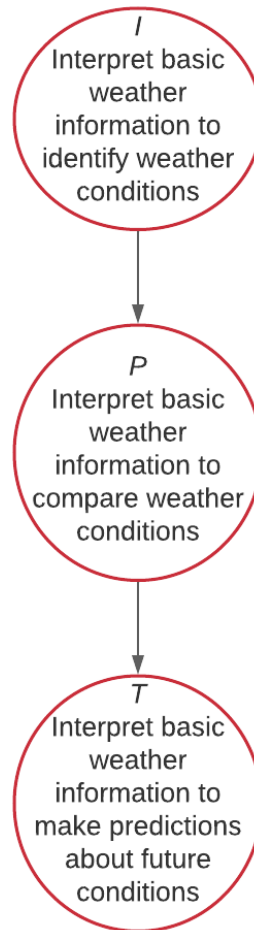
Initial	Precursor	Target
Interpret basic weather information (e.g., radar, map) to identify weather conditions.	Interpret basic weather information (e.g., radar, map) to compare weather conditions (either over several days at the same location or different locations on the same day).	Interpret basic weather information (e.g., radar, map) to make predictions about future conditions (e.g., precipitation, temperature, wind).

### Instructional Resources

Linkage Level	Instructional Activities
Initial/Precursor/Target	<a href="#">Weather Watchers</a>
<b>Connections</b>	
<b>Science and Engineering Practices</b>	Developing and Using Models
<b>Crosscutting Concepts</b>	Systems and System Models
<b>ELA Essential Elements</b>	<b>ELA.EE.SL.8.5:</b> Include multimedia and visual information into presentations.
<b>Released Testlets</b>	
See the <a href="#">Guide to Practice Activities and Released Testlets</a> .	

[Link to Text-Only Map](#)

**SCI.EE.MS.ESS2-6** Interpret basic weather information (e.g., radar, map) to make predictions about future conditions (e.g., precipitation, temperature, wind).



Map Key	
I	Initial
P	Precursor
T	Target